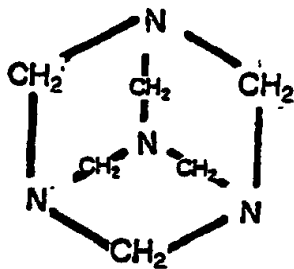


B1
cont
Sub
C
cont
organopolysiloxane resin containing terminal silanol group, at least part of the phenolic groups
(being bound to the terminal silanol groups, and an epoxy resin or an epoxidised
organopolysiloxane (III).

B2
6. (Amended) A Polymeric composition according to claim 1, in which the reticulation agent is hexamine of formula:



7. (Amended) A process of preparation of a polymeric according to claim 1, comprising the following steps:

- Sub
Cg
- a) mixing (I) a resin containing the phenolic groups and the reticulation agent, (II) resin containing the terminal silanol groups, and (III) an epoxy resin or the epoxidised organopolysiloxane
 - b) curing the mixture for a period of time sufficient to complete substantially the reaction between the phenolic groups and the terminal silanol groups,
 - c) post-heating the product obtained under b).
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REMARKS

An Abstract of the Disclosure has been submitted as requested, and claims 1, 6 and 7 have been amended. Claims 1-20 remain in the application. Reexamination and reconsideration of the application, as amended, are requested.